

AVE 2023-2024 SPRING TERM MIDTERM EXAM PROGRAM

Date	Hours	Course	Class
April 16, 2024 Tuesday	09:00-10:30	AVE2022 – Flight Science 2	EEF A014
	11:00-13:00	AVE1022 – Fundamentals of Electrical Circuits	EEF BB06, B019
	14:00-15:30	AVE1112– Computer Aided Design	EEF A014
April 17, 2024 Wednesday	09:00-10:30	AVE3843 – Optimization Techniques	EEF A014
	11:00-13:00	AVE2122 – Electronic Circuits and Applications 1	EEF B019, B021, B022
	13:00-14:30	AVE3812 – Quality, Test and Certification	EEF A014
	14:30-16:00	AVE2061 – Computer Aided Electromagnetic Field Theory	EEF A014
April 18, 2024 Thursday	09:00-10:30	AVE2882 – Occupational Health and Safety 2	EEF A151, A152
	09:00-11:00	AVE4842 – Satellite and Electronic Equipments	EEF B021, B022
	11:00-12:30	AVE3012 – Introduction to System Engineering in Aviation Electronics	EEF A014
	13:00-14:30	AVE4042 – Digital Control Systems	EEF A014
	14:30-16:00	AVE1322 – Introduction to Algorithm Design and Programming	EEF A014
	17:00-19:00	AVE2152 – Signals and Systems	EEF B019, B021
April 19, 2024 Friday	09:00-10:30	AVE3842 – Numerical Methods	EEF AB08, A010
	10:30-12:00	AVE4816 – Control Applications in Aviation 2	EEF A014
	14:00-15:30	AVE4814 – Analysis of Microwave Designs with Intelligent Systems	EEF A014
	15:30-17:00	AVE4000 – Graduation Thesis	EEF A014